

FORM NO. 35-6
DEC 1947

Approved For Release 2002/07/02 : CIA-RDP84-00499R000800050059-0

OUTGOING CLASSIFIED MESSAGE

CENTRAL INTELLIGENCE AGENCY

REB	11/12
HLH	
WLS	11/12
RCL	
RDS	11/12

SECRET

PAGE No. RJ/

18 FEBRUARY 1948

To:

FROM

COMOPS 2858

CCD (1)
OPS (2) ✓

CONFIRMATION:

INFORMATION:

Paraphrase Not Required. Handle as SECRET Correspondence per Pars. 51 (I) 60A AR-380-5

RE WASH

1. BOARD ADVISES 18 FEB THAT CALL SIGN ASSIGNMENT [] WAS MADE AND RADIOED [] 16 FEB.

2. HAVE YOU BEEN ADVISED?

3. NEW SUBJECT. SUGGEST SECURING APPROVAL FOR 18 MC. FREQ FOR YOUR USE TO [] THIS IN ADDITION PRESENT 14930. 18470 IS OFFICIAL NEAR EAST NET FREQ JUST AUTHORIZED AND COULD POSSIBLY BE USED BY YOU.

4. BELIEVE FEW [] STATIONS HAVE ALREADY MOVED UP TO 18470 FROM 14930.

RELEASING OFFICER

ORIGINATING AND COORDINATING OFFICERS

RPS/JWC

AUTHENTICATING OFFICER

TOD: 19 FEBRUARY 0042Z

SECRET

COPY No. 2 ✓

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25X1A

25X1A

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[] NET - Daily monitor 14930.0 KCS from 0530Z to 1330Z for net operations.

25X1A 9 February [] first heard S-3 at 0700Z calling [] Signal 25X1A
gradually improved to S-7 by 1100Z and remained
approximately that level for rest of watch. Very little
QRM on frequency, noise averages S-3.

25X1A 10 February [] first heard S-3 at 0550Z working [] Signal improved 25X1A
to S-6 by 0655Z and remained there for rest of watch.
25X1A [] heard consistently but only through S-7 QRM from 25X1A
25X1A CW station [] This first time [] heard on this 25X1A
frequency. QRM on frequency from 0710 to close of watch. 25X1A

25X1A 11 February [] first heard S-5 at 0545Z working [] Net operations 25X1A
heard throughout watch with signal building up to S-6
and remaining at that level. Station [] came on air 25X1A
at 0650 and is causing S-6 QRM. Net can be heard in
25X1A background but [] QRM is making it difficult to read 25X1A

25X1A 12 February [] first heard S-3 at 0545Z calling [] Net then 25X1A
heard continuously until close of watch. Signals 25X1A
rapidly improved to S-7 and remained that level. []
not on today and [] is very easy to read. Other net 25X1A
stations occasionally heard but signals are much weaker
than []. Noise average S-3.

25X1A 13 February [] first heard S-4 at 0530Z calling [] Net heard 25X1A
throughout watch with signal gradually improving to 25X1A
average of S-6. Slight QRM on frequency from [] and
25X1A [] but net can be read through QRM. Noise average S-3.

25X1A 14 February [] first heard S-6 at 0557 calling [] Net heard 25X1A
continuously at approx S-7 for rest of watch. Slight
occasional QRM on frequency but only for short periods. 25X1A
[] has trouble contacting [] from the amount of calling
that goes on. Several of the net field stations heard 25X1A
but always much weaker than the net control station. 25X1A
Noise averages S-3.

25X1A 15 February [] first heard S-5 at 0530 calling CQ. Net worked
intermittently today and there are long periods when
no signals are heard. Heard S-7 later in morning.
Noise S-2 to S-3.

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Near East Net - Daily Monitor 14930.0 KCS from 0530Z to 1330Z for net operations. 25X1A

- 25X1A 25X1A 2 February - [] first heard S-7 at 0710 calling stations [] and [] Signal remained at S-7 level throughout watch. Some QRM from [] after 0900Z. Field stations in net occasionally heard S-4 to S-5. Noise level S-3. 25X1A
- 25X1A 3 February - [] first heard S-6 at 0630Z working [] Signal remained at S-6 throughout watch. Some field stations occasionally heard but much weaker in strength [] S-4. Noise S-3, no QRM. 25X1A
- 25X1A 25X1A 4 February - [] first heard S-4 at 0615Z working station that is not heard. Net heard throughout watch with signal improving to S-6 for remainder of watch. Field stations [] heard S-4, at various intervals, slight QRM from CW station lower in frequency. Noise S-3. 25X1A
- 25X1A 25X1A 5 February - [] first heard S-4 at 0555Z calling [] Net operations heard throughout watch with signals improving to S-5 at 0720Z and remaining at that strength. S-4 QRM from [] after 0930Z, average noise level S-3. 25X1A
- 25X1A 6 February - [] first heard S-2 at 0553Z working net station. Net operation heard throughout watch with signals improving finally to S-7. [] heard S-5 occasionally [] heard S-4. No QRM, noise S-3. 25X1A
- 25X1A 7 February - [] first heard S-4 at 0545Z calling [] answers at S-2. Net operations heard throughout watch and signals later improved to S-6. [] heard S-5, [] heard later S-4 to S-5, [] heard S-5. S-5 QRM after 0900 from [] on frequency. Noise S-3. 25X1A
- 25X1A 8 February - [] first heard S-5 at 0615Z sending V'S. Signals remained approx same strength throughout watch. Not much activity on net. [] heard S-1 then signal went to S-5, no QRM, noise S-2 to S-3. 25X1A

NOTE: Since receipt of your message requesting us to keep track of clear text operator talk on this net there has been none. From the sudden change to conditions as they now are I would assume that the net had been notified about this type of transmission and had taken the notice seriously.